

=====

Sequence Listing could not be accepted due to errors.

See attached Validation Report.

If you need help call the Patent Electronic Business Center at (866) 217-9197 (toll free).

Reviewer: markspencer

Timestamp: [year=2008; month=9; day=23; hr=11; min=24; sec=57; ms=324;]

=====

Reviewer Comments:

The sequence listing must be in ASCII text format. This file contains non-ASCII text characters, "ÿþ", at the top of the file. Also, look at SEQ ID # 5 and 6 numeric identifier <223> "Forward Primer for Thymosin ² -10". Please make all changes necessary to convert this file to ASCII text only.

=====
Validation Report for Application: 10566417 cannot be generated.
This file is not a valid Sequence Listing File.
Timestamp: Sat Sep 20 06:21:19 EDT 2008
=====

<110> The Queen's University of Belfast

Johnston, Patrick G

Longley, Daniel B

Maxwell, Pamela J

<120> IN VITRO GENE EXPRESSION ASSAY FOR DETERMINING FLUOROPYRIMIDINE SENSITIVITY IN CHEMOTHERAPY

<130> 08830-0385US1

<140> US/10/566,417

<141>

<150> PCT/GB2004/003342

<151> 2004-07-30

<160> 12

<170> PatentIn version 3.2

<210> 1

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Forward Primer for SSAT

<400> 1

gctaaattcg tgatccgc

18

<210> 2

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Reverse Primer for SSAT

<400> 2

caatgctgtg tccttcgc

18

<210> 3

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Forward Primer for Annexin II

<400> 3

gggtgatcac tctacacc

18

<210> 4

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Reverse Primer for Annexin II

<400> 4

cagtgtgat gcaggttc

18

<210> 5

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Forward Primer for Thymosin ² -10

<400> 5

tcggaacgag actgcacg

18

<210> 6

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Reverse Primer for Thymosin ² -10

<400> 6

ctcttcctcc acatcacg

18

<210> 7

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Forward Primer for 18S

<400> 7

cagtgaaact gcgaatgg

18

<210> 8

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Reverse Primer for 18S

<400> 8

ccaagatcca actacgag

18

<210> 9

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Forward Primer for MAT-8

<400> 9

gctctgacat gcagaagg

18

<210> 10

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Reverse Primer for MAT-8

<400> 10

cctccacca atttcagc

18

<210> 11

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Forward Primer for Chaperonin-10

<400> 11

gtaatggcag gacaagcg

18

<210> 12

<211> 17

<212> DNA

<213> Artificial Sequence

<220>

<223> Reverse Primer for Chaperonin-10

<400> 12

gggcagcatg ttgatgc

17